	Application Number		10768956	
INFORMATION DIGGL COURT	Filing Date		2004-01-29	
INFORMATION DISCLOSURE	First Named Inventor	Jerry	E. Mabary	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		3753	
	Examiner Name	Karer	n E. Toth	
	Attorney Docket Number	er	SAND07USU1	

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	1	FRIELING ET AL., "Comparison between intraluminal multiple electric impedance measurement and manometry in the human oesophagus", Neurogastroenterol Mot. (1996) 8, pp. 45-50							
	2	NGUYEN ET AL., "Dynamics of esophageal bolus transport in healthy subjects studied using multiple intraluminal impedancometry", American Physiological Society (1997), pp. 958-964							
	3	JIRI SILNY, "Intraluminal Multiple Electric Impedance Procedure for Measurement of Gastrointestinal Motility", Journal of Gastrointestinal Motility (1991), pp. 151-162							
	4	FASS ET AL., "Measuring Esophageal Motility with a New Intraluminal Impedance Device", Scand Journal of Gastroenterology (1994), pp. 693-702							
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